NativePlantPollinatorGardenonthe ChippewaNationalForest

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2008Accomplishments

Thisprojectwasinitiatedtocreateanativeplant pollinatorgardenattheBlackduckRangerdistrict Administrativesite.Thegardenwillbeusedto educatedthepublicaboutusesofnativeplantsin landscapingandtheirvaluetowildlife,particular thosethatrelyonflowernectarforfood.

The Minnesota Conservation Corpshelped prepare the planting sites for the garden by removing non-native shrubs, removing landscaping rock and timber cribs that we rearound the building foundation.

Districtstaffmetwiththreelandscapecompanies whosharedtheirideasandexpertiseonusing nativeplantsinlandscaping. Theplanthey developedincludedgardenswith 26 varieties of wildflowers, 7 varieties of flowering and fruiting shrubsalong the walkways around the building and at all and short grass prairiee cosystem in two distinct are as that are surrounded by the office driveway.

Thisplanwillallowinterpretationofindividualp lants alongthewalkwaysandinterpretationoftwotypes ofprairieecosystems.

Nextspringwillbeourfirstfullgrowingseasonf or thegardens.Interpretivesigningwillbepurchase andinstallednextsummer.



TallandShortGrassPrairieGardens



Interpretivegardens

YearAwarded:initialawardin2008

Projectcompletion:2009

Reportnumber:1

Expenditures(through10/2008):

- TotalfundingFY08\$23,600,totalexpend\$19,600;
- •\$4,000totalremaining

Partners/Contractors/Coop:MinnesotaConservation Corps,PalmerNurseryandLandscaping

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